Work Order ID 60 July 22, 2010 10:45:06 AM					PRELI	MINA	RY IS	SUE	Page 1
Item ID: D4062-1			Accept			ll s	etup Sta	rt	
Revision ID:					EMPEL MEMBERS EZMIS MUSEL				
Item Name: Tank Suppor	rt			elife			Sto	P	
<b>Start Date:</b> 23/07/2010	Start Qty: 2.00			Cust Item II	<b>):</b>				
Required Date: 26/07/2010	Req'd Qty: 2.00			Customer:	- (	疆			
Reference:	.07.22				<b>'</b>	香		. (1881) 8	W1:W 181 1181 1881
Approvals: Process Pl	lan:	Date:	Tooling:	Dat	e:	R	tun Sta		
QC:		_ Date:	SPC (Y/N):	Dat	e:		Sto	PP	
Sequence ID/ Work Center ID	Operation Description		Set Up/ Run Hours	Tool ID	Tool # Plan Code	Accept Qty	Reject Qty	Reject Number	Insp. Stamp
Draw Nbr Re	evision Nbr	<u> </u>							
D4063 -A	PAS							•	
100			0.00						
						R 10	5-2-2	<b>&gt;</b>	
Waterjet	Memo		0.00						
FLOW CNC Waterjet	, CUI BLAI	IK AS PER FILE D4	J62-1_BLANK						<b>(S)</b>
110			0.00						,
			0.00			)	1		***.
	Memo		0.00	1/2/1/18					
HAAS CNC vertical machine #1	MILL AS F FOLIO RE	ER DWG D4062 & 1 V:	FOLIO FA949	k,0/07/25					050
	DEBURR	the second						(last	pogs
					*				

1 7 agent game 1 1

12 20 ~

4-1

•								•
Dart Ae	rospac	e Ltd		VORK ORDER CHANGES				
W/O:	STEP	PROC	Ву	Date Qty	Approval Chief Eng / Prod Mgr	Approv QC Inspec		
						7 pelim P	um. 1st pn	+//
Part No		PAR #:		itegory: <u>Hadrining</u> No		No DQA:	•	1007·26
NCR: 6		<del></del>		DER NON-CONFORMANC				
DATE	STEP	Description of NC Section A	Initial Chief Eng	Corrective Action Section B  Action Description Chief Eng	Sign &	Verification Section C	Approval Chief Eng	Approva QC Inspect
10/07/58	110	One parts to off center By . 250". R.C. operator expor Bad origin	/0SIW2	Screp No Replace	5.4	5 10lvH26	DSIOUR	1007 21
				-				

NOTE: Date & initial all entries



Page 2

July 22, 2010 10:45:06 AM

**Required Date: 26/07/2010** 

Item ID:

D4062-1

Accept

Setup Start



Revision ID:

**Start Date:** 

Item Name:

Tank Support

23/07/2010

Start Qty: 2.00 Reg'd Oty: 2.00

**Cust Item ID:** 

**Customer:** 

Tool ID

Reference:

Approvals:

Process Plan:

Operation

**Description** 

Date:\_\_\_\_\_

Date:

Tooling:

Date:

Run

Start

Stop



SPC (Y/N):

Date:

Stop

Sequence ID/ **Work Center ID** 

120

Memo

QC2- Inspect parts off machine FAI/FAIB

Set Up/ **Run Hours** 

Tool # Plan Code

Accept Qty

Reject Qty

Reject Insp. Number Stamp

Quality Control

130

Quality Control

QC8- Inspect parts - second check

Memo

0.00 - Inspects to PAS Dy suly
0.00 Siolutize (x)

140

Packaging

Packaging

Identify as per dwg & Stock Location:

0.00

Memo

0.00

### Work Order ID 60766

Page 3

July 22, 2010 10:45:06 AM

Item ID:

D4062-1

Accept

Setup Start



**Revision ID:** 

Item Name:

Tank Support

Start Qty: 2.00

**Cust Item ID:** 

**Customer:** 

Tool ID

**Start Date:** 23/07/2010 **Required Date: 26/07/2010** 

Req'd Qty: 2.00

Reference:

Approvals:

Process Plan:

QC:\_

Date:

Date:\_\_\_\_\_

Tooling:

SPC (Y/N):

Date:

Tool # Plan

Code

Date:

Start Run

Stop

Stop



Sequence ID/ **Work Center ID** 

150

Quality Control

Operation Description

QC21- Final Inspection - Work Order Release

Set Up/ **Run Hours** 

0.00

0.00

Accept

Qty

Reject Qty

Reject Insp.

Number Stamp

POSITIVE RECALL

EFFECTIVE DODAL

RELEASED

DATE

Larlow J. 20.

# July 22, 2010 10:45:05 AM

Work Order ID: 60766

D4062-1

Parent Item Name: Tank Support



Start Date: 23/07/2010

**Required Date: 26/07/2010** 

Start Qty: 2.00

Required Qty: 2.00

Comments:

Parent Item:

IPP REV:A NEW ISSUE 10-06-22 JLM VERIFIED BY:DD

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Primary Item Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Issued	Status
MUHMWB10		Purchased	No		100	sf	95.7473	3.6	7.2			
									H	310-7	- 22	

UHMW 1" Black

Location	Loc Qty	Loc Code
MAT	95.7473	
113903	86.9473	
114624	8.8	



COVER PLATE 6061 .124 114325 twoling only.

DART AEROSPACE LTD	Work Order: 60766
Description: Tank support	Part Number: 04062
Inspection Dwg: 14062 Rev: PAS	Page 1 of 1

#### FIRST ARTICLE INSPECTION CHECKLIST

	FIRS	SI ARTICLE IN	SPEC III	JN CHE	CVFISI	
Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
43.00	7.030	43,00	/	-	WER	1 Tope
.75	111	.755/	/		vere	SF, 12
.06	1/	-060	/		Dept Mics	SF 09
R. 25	ľ	2.25			ver	83 13
R. <u>a5</u> . o3		-041				
2.7/		2.71	/			Musula with,
. 12		.120	/			accarate.
2.69		2.69	1		/	accivity.
,60		.580	/			
14.71		14.714			vem	A1066
15.00		15.00	/		ben	A1000
3.00		3.00			ven	Not accurate
4.59		4.600				
5.00		5.00	/			,
15.00		15,00	<u> </u>		ven	11000
14.415		14.450			ven	11000
59		,59	<b>W</b>			
.27		.27	<u> </u>		<u> </u>	Not accurate
.30		30				/
.23		23	_			
.50		,505	<b>✓</b>			
.25		.252				
.94		94				
Measured by:	88	Audited by:	8		Preliminary	Approval:

		1			
Meas	ured by:	8	Audited by:	Preliminary Approval:	
	Date:	0/57/25	Date: 10/07-126	Date:	
			To PAS Duy any		T
Rev	Date	Change		Revised by	Approved
E	10.04.14	Added prelimin	nary approval	KJ	

\$ 10.04.15

DART AEROS	PACE LTD			1	Work Order:	60766
Description: 7	anh supp	ord			Part Number:	D4062
Inspection Dwg:	1062 Rev:	PAS				Page 1 of 1
	FIRST	ARTICLE IN	SPECTIO	ON CHE	CKLIST	
Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
1.00	£.030	1.00	<i>J</i> .		vern	8812
.25	1	.250	/			
.31		-311				
,50		50				
1.00		1.00	/		<u> </u>	,
.875	t. tolon	.875	/			41000
				1		
			<u> </u>			
	-					
				<del> </del>		
				-		
			<u> </u>			
			1			
Measured by:	18	Audited by:	8		Preliminary A	pproval:
	xx/22/2C		10/03/20			Date:

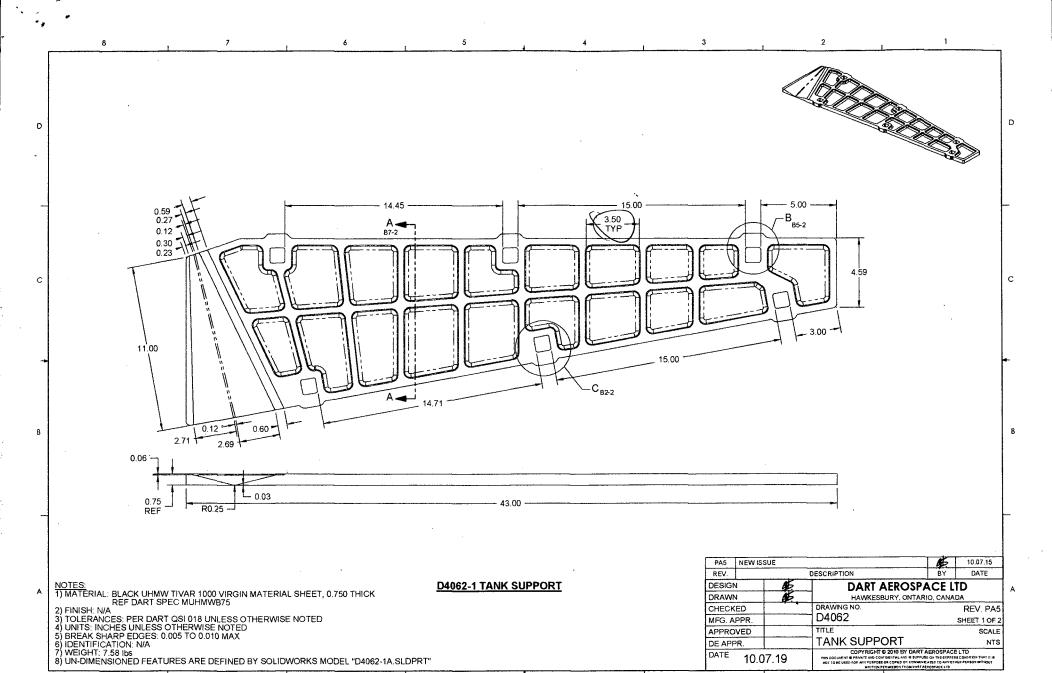
\$ 10.04.15

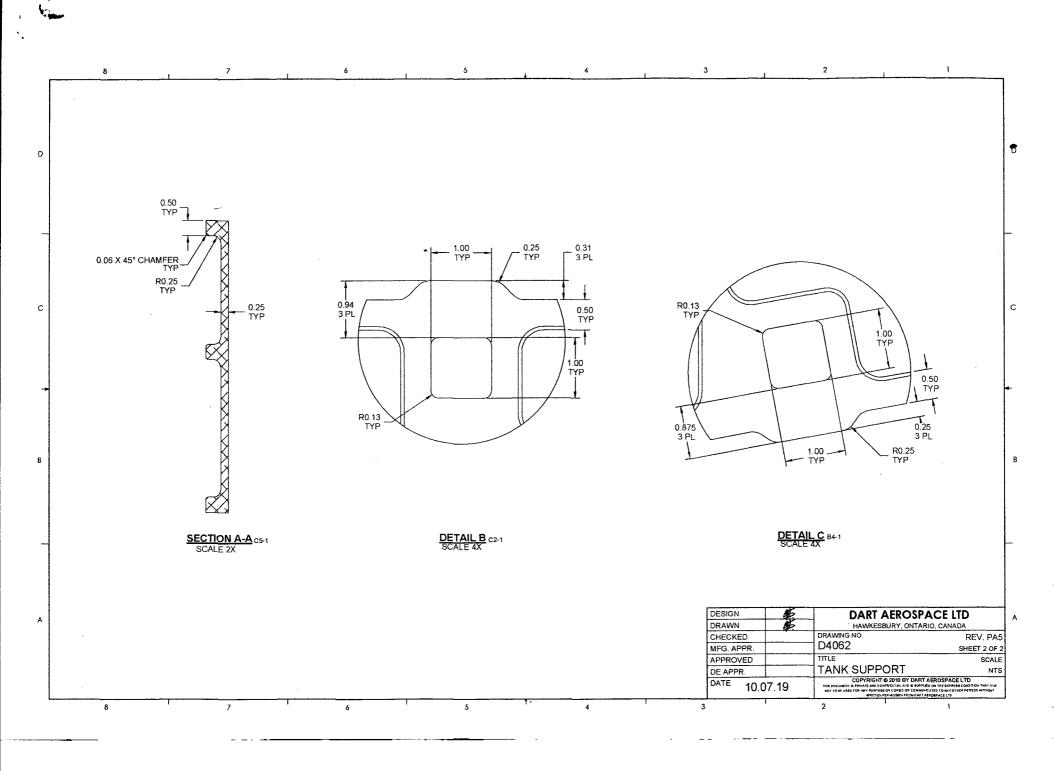
**Approved** 

Revised by KJ

Rev

Date Change
10.04.14 Added preliminary approval





Receiving Report Date: Batch No: Supplier: Dart P/O: Packing Slip: Release Note Attached: Invoice: Yes Yes Waybili Attached: Receipt: Yes Shipment Complete: QC6 Inspection Work Order **Discrepancies** Part Description Quantity Quantity Number Quantity Quantity Ordered Received Returned Comments Short initials of receiver (if shipment OK) Level 12 Production/Admin: Date Received/Costing Location Initial H:\FORMS\Purchasing\approved purch\RECREPORT Rev D . IF YOU ARE NOT CURRENTLY RECEIVING OUR INVOICES VIA BUAIL OR FAX, PLEASE SUPPLY US WITH AN EMAIL ADDRESS OR FAX NUMBER . FAX TO 905-789-3161 ME MANNE TO BE THE TANK THE WAY AND THE PROPERTY OF THE PROPER

FEB 16 1.0

INVOICE NO. O089683/M INVOICE DATE 05.02.10 TAKEN BY melkertd G.S.T. REG. NO. 856372750RT0001 CARRIER

### INVOICE

SOLD TO:

**DART AEROSPACE LTD** 

ymershapes

SHIP TO:

DART AEROSPACE LTD

PST 85637 2750 TR000

1270 ABERDEEN STREET HAWKESBURY ON K6A 1K7

Canada

1270 ABERDEEN STREET HAWKESBURY ON K6A 1K7

Canada

							Caria					A (C. OO OO
cus	STOMER SHI	P VIA	TA	AX LIC 1		TA	AX LIC 2	INVOIC	E TERMS	SALES		A/C 22.32 PAGE WHS.
		PIC		ARGE GST			12-5207		30 DAYS	0899		1 99
C	USTOMER P.O.		1				ALES REP.	S.D.N.	BILL OF L	ADING S	ch. Dat	te Sales Offic
<u>!</u>				EPAID + CH.	ARGE	· · · · · · · · · · · · · · · · · · ·	)	01		2	9.01.10	99
LN	PRODUCT	OF	RDER	B/O	SHIP	SKU	DE	SCRIPTION		PRICE	PER	EXTENSION
	PO11317  PRODUCT  93314755  0000005	05.02.10 OF	PRERDER 8	B/O  0	L	SKU	TIVAR 1000 PL 1.000 X 48 X FREIGHT THANK YOU FOR SABIC POLYMER GST PAYABLE @ PLEASE PAY TH  *************** *** IF YOU *** VIA EMA	SCRIPTION  ATE - BLAC  120 - +.03  SELECTING SHAPES 5%  IS AMOUNT  **********  ARE NOT C IL OR FAX, SS OR FAX	**********  WRENTLY R  PLEASE SU  NUMBER . F	PRICE  1 810.83  1 .00  ECEIVING PPLY US WAX TO 905	PER SHT SHT URL ITH A 789-	99 EXTENSION 6486.48 125.00 0.00 330.57 6942.05 ====================================
							•					

PLEASE Remit To: SABIC Polymershapes 9150 Airport Road Brampton ON L6S 6G1

Phn: (613)745-7043 Fax: (613)745-4291 NO GOODS TO BE RETURNED WITHOUT APPROVAL FROM US. ALL DISCREPANCIES MUST BE REPORTED WITHIN 3 DAYS. SABIC Innovative Plastics<sup>M</sup>



## CERTIFICATE OF COMPLIANCE

SOLD TO: DART AEROSPACE

DATE: FEBRUARY 4, 2010

YOUR PURCHASE ORDER! PO11317

OUR SHIPPER NO: O89930

SABIC POLYMERSHAPES LINE ITEM # 001

QUANTITY: (8 SHEETS

DESCRIPTION: TIVAR 1000 COLOURED PLATE BLACK 1"

PLANED-FLYCUTTER, +.020-0

THESE PARTS WERE MANUFACTURED IN ACCORDANCE WITH:

QUANDRANT PRODUCT SUPPLIED UNDER THIS ORDER MEETS: ASTM D 4020-05 WITH A MOLECULAR WEIGHT OF 3.0 TO 6.2 MILLION G/MOL

THIS IS TO CERTIFY THAT THE MATERIAL FINISHES AND FUNCTIONAL REQUIRMENTS OF THE ABOVE LISTED PARTS ARE IN ACCORDANCE WITH THE REFERENCE PROCUREMENT SPECIFICATIONS, CONTROL DRAWINGS OR PARTS DESIGNATION AND LATEST REVISIONS AS REFERENCED ON THE SUBJECT PURCHASE ORDER.

AUTHORIZED REPRESENTATIVE SIGNATURE

DARLEEN MELKERT

INSIDE SALES REPRESENTATIVE

1250 Old Innes Road Unit 519 Ottawa, Ontario K1B 5L3

T: 613-745-7043 F: 613-745-4291

E: darleen.melkertd@sabic-ip.com

www.sabic-ip.com